

## Errata

Helv. 60, 265 (1977), Abhandlung Nr. 33 von *Kolbah D., et al.*, S. 274, Zeile 15., v. oben: anstatt 'Of the remaining part ... possible metabolites' lesen: 'Of the remaining part, 0.5 to 1.0-mg samples were taken to hydrolyse all present benzodiazepines into corresponding hydroxy-2-amino-5-chloro-benzophenones by 4 h heating at 100° with 5M HCl. After neutralization with sodium hydroxyde the resulting products were extracted with ether, separated by preparative TCL.-UV., and mass spectra were compared to those of the synthetically prepared hydroxy-2-amino-5-chloro-benzophenones (37–42).'

Helv. 60, 231 (1977), Mémoire n° 26: *Farage, V.J., Stroot, Ph., et Janjic, D.*, p. 231, 2<sup>e</sup> ligne de l'Introduction: au lieu de «l'acide critique» lisez: «l'acide citrique».

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### Bei der Redaktion eingelaufene Bücher

(Die Redaktion verpflichtet sich nicht zur Besprechung der eingesandten Werke.)

### *Livres reçus par la rédaction*

(La rédaction ne s'engage pas à publier des analyses des ouvrages, qui lui sont soumis).

Grundlagen der Allgemeinen Chemie und Technischen Chemie, Hans-Eberhard Heyke, Dr. Alfred Hüthig Verlag GmbH, 6900 Heidelberg 1, 2. erweiterte Auflage, 1976, 501 S., DM. 78.–.

Aldehydes Photometric Analysis, Vol. 4, Eugene Sawicki and Carole R. Sawicki, Academic Press Inc. London 1976, pp. 285, £ 12.–.

Colorimetric and Fluorimetric Analysis of Steroids, J. Bartos and M. Pesez, Academic Press Inc. London, pp. 274, £ 9.80.

Journal of Chromatography Biomedical Applications, Vol. 143, No. 1, January 1, 1977. Elsevier Scientific Publishing Company, P.O. Box 330, Amsterdam.

Platinum Metals Review, Vol. 21, No. 1, January 1977. Johnson Matthey et co Ltd., Hatton Garden, London EC1N 8EE.

Revue Roumaine de Physique, Tome 21, Nos 6–10, 1976, Académie de la République Socialiste de Roumanie, Bucarest.

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